

Fig. 1

A

## Flow cytometry

sLe<sup>a</sup>(19-9)Le<sup>a</sup>(7LE)Le<sup>b</sup>(TT42)

|     |   |   |   |   |   |   |   |   |   |   |   |   |    |    |    |    |   |
|-----|---|---|---|---|---|---|---|---|---|---|---|---|----|----|----|----|---|
| ### | + | ± | ± | - | - | - | - | # | ± | - | - | - | NT | NT | NT | -  | - |
| ### | ± | ± | ± | ± | ± | ± | ± | ± | ± | - | - | - | NT | NT | NT | NT | - |
| ### | ± | ± | ± | ± | ± | ± | ± | ± | ± | - | - | - | NT | NT | NT | NT | - |

B

Relative amount of  
β3Gal-T transcripts  
(β3Gal-T/β-actin × 10<sup>3</sup>)

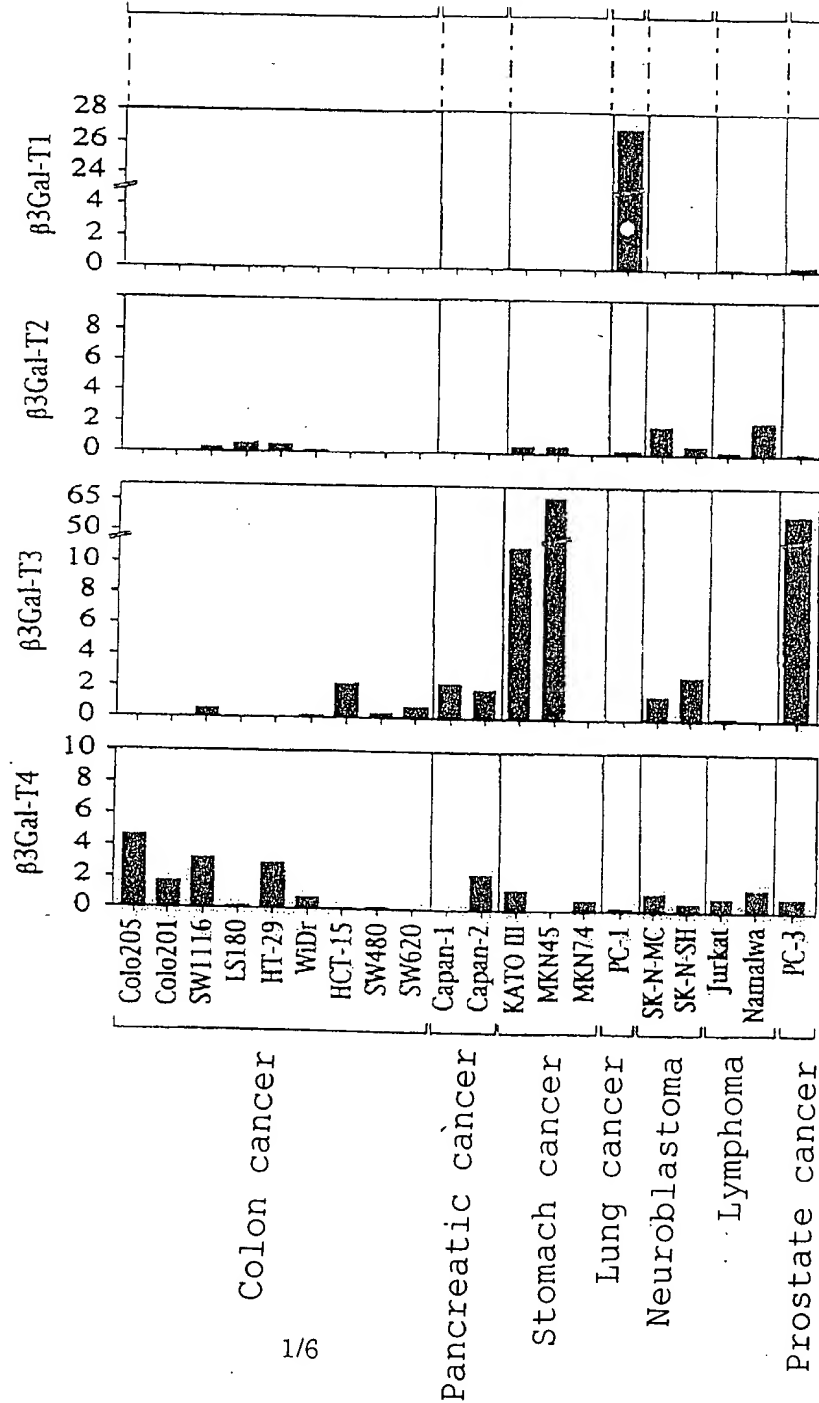


Fig. 2

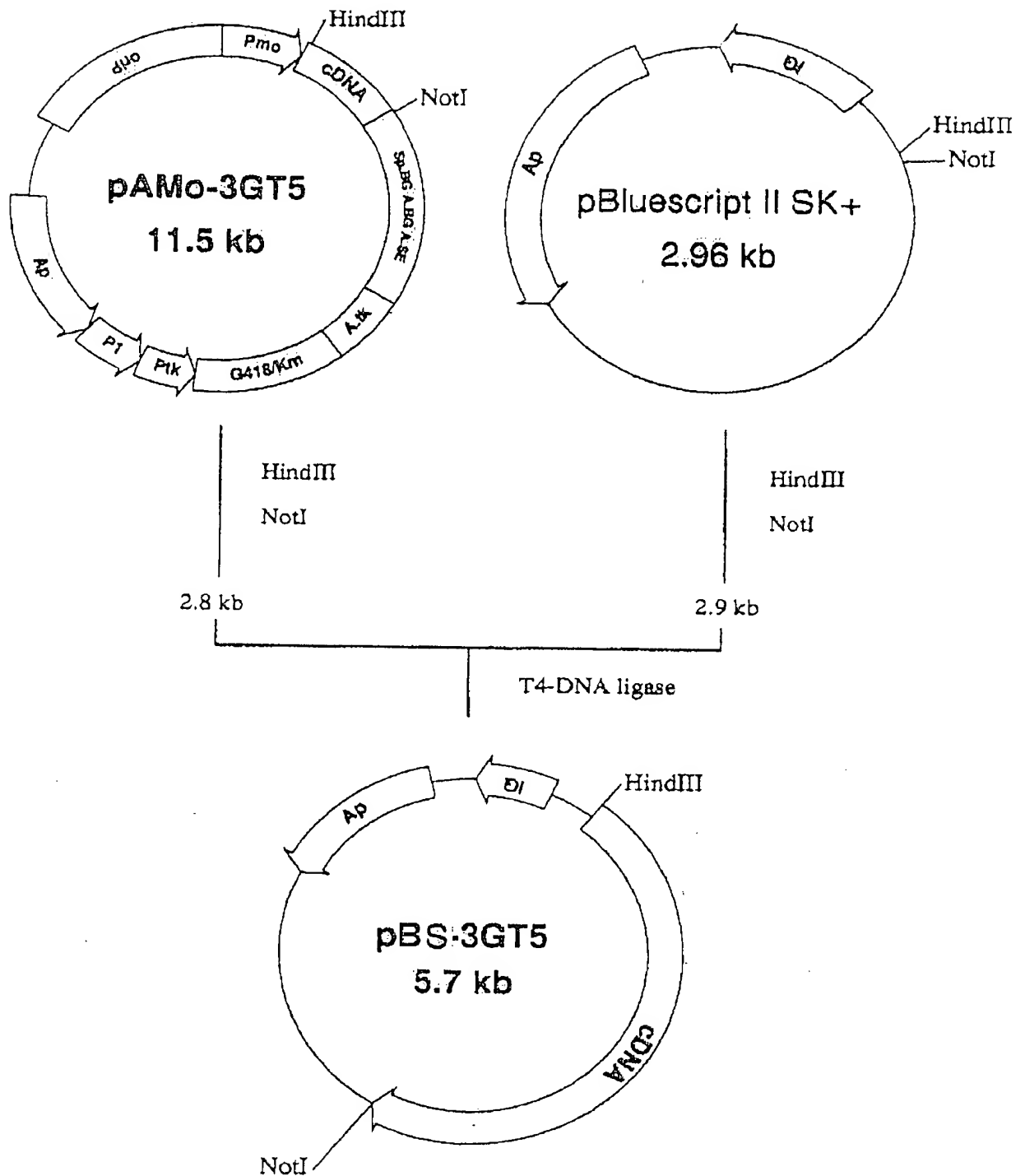


Fig. 3

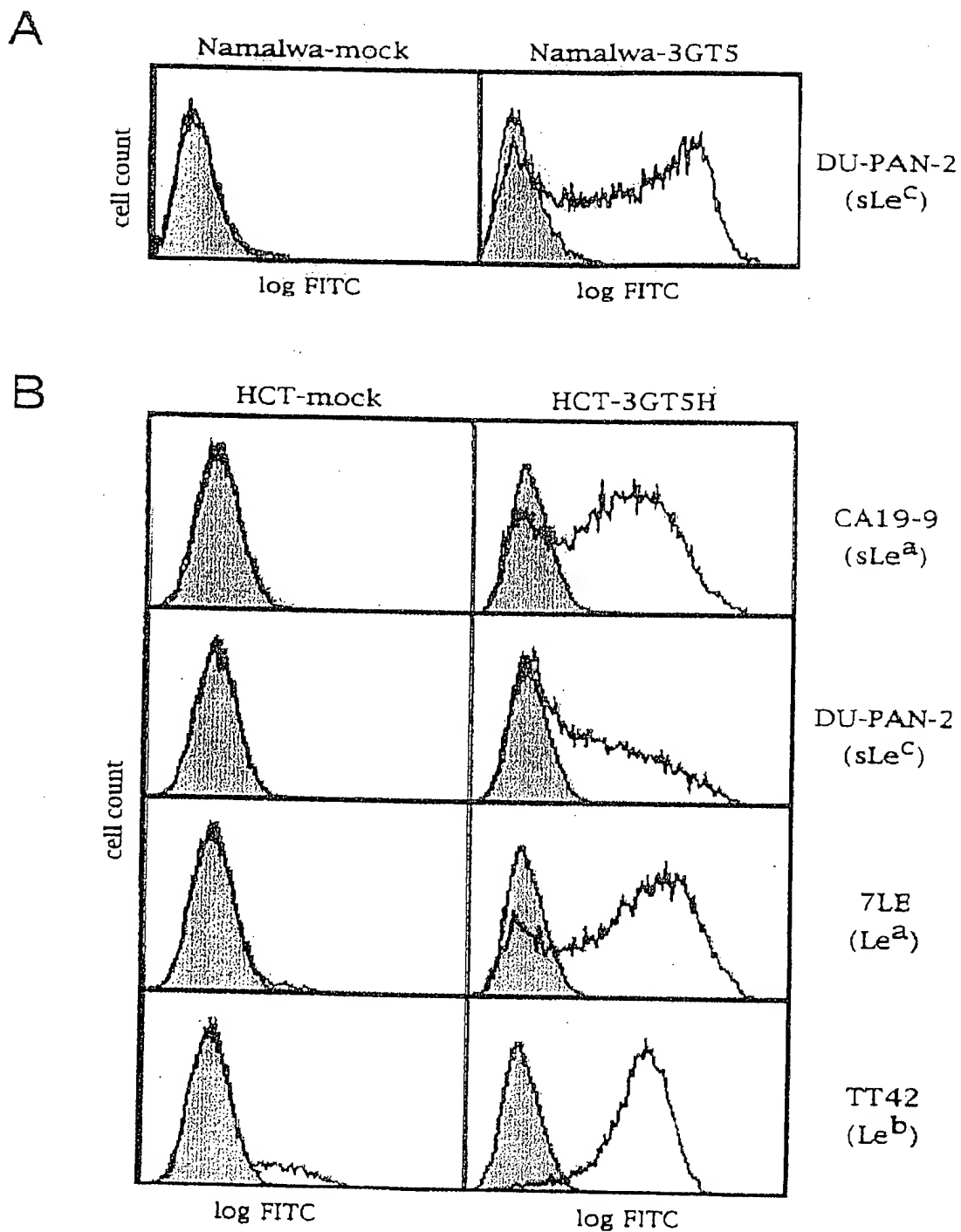
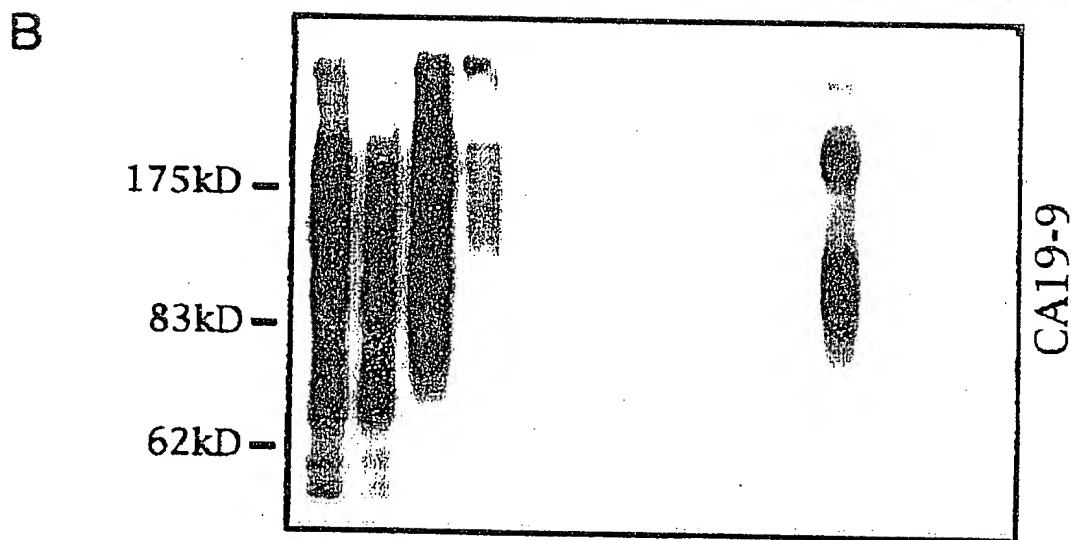
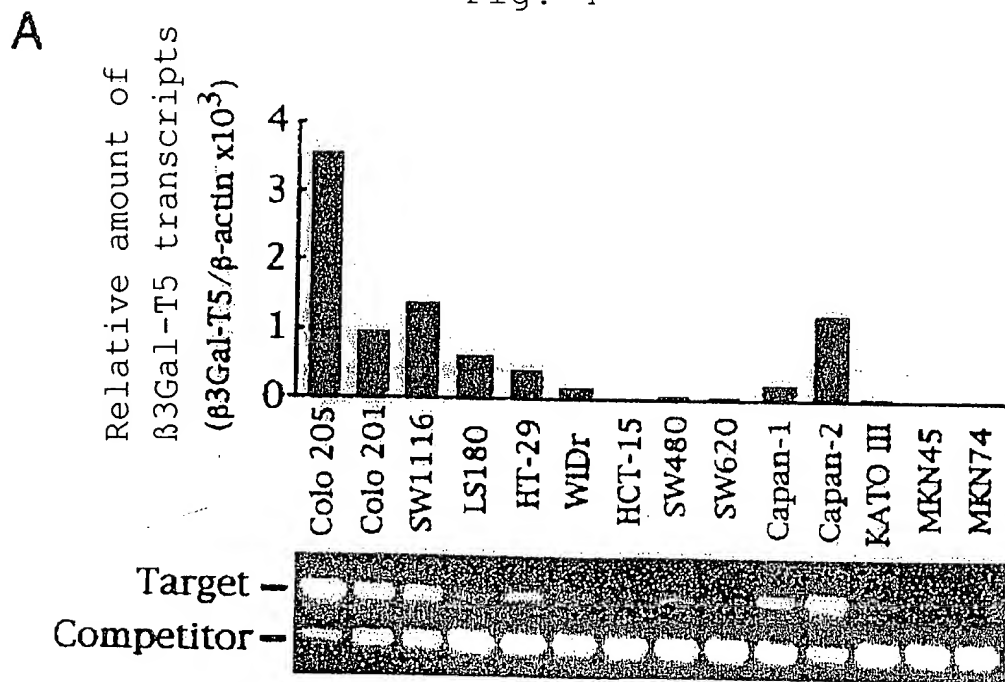


Fig. 4



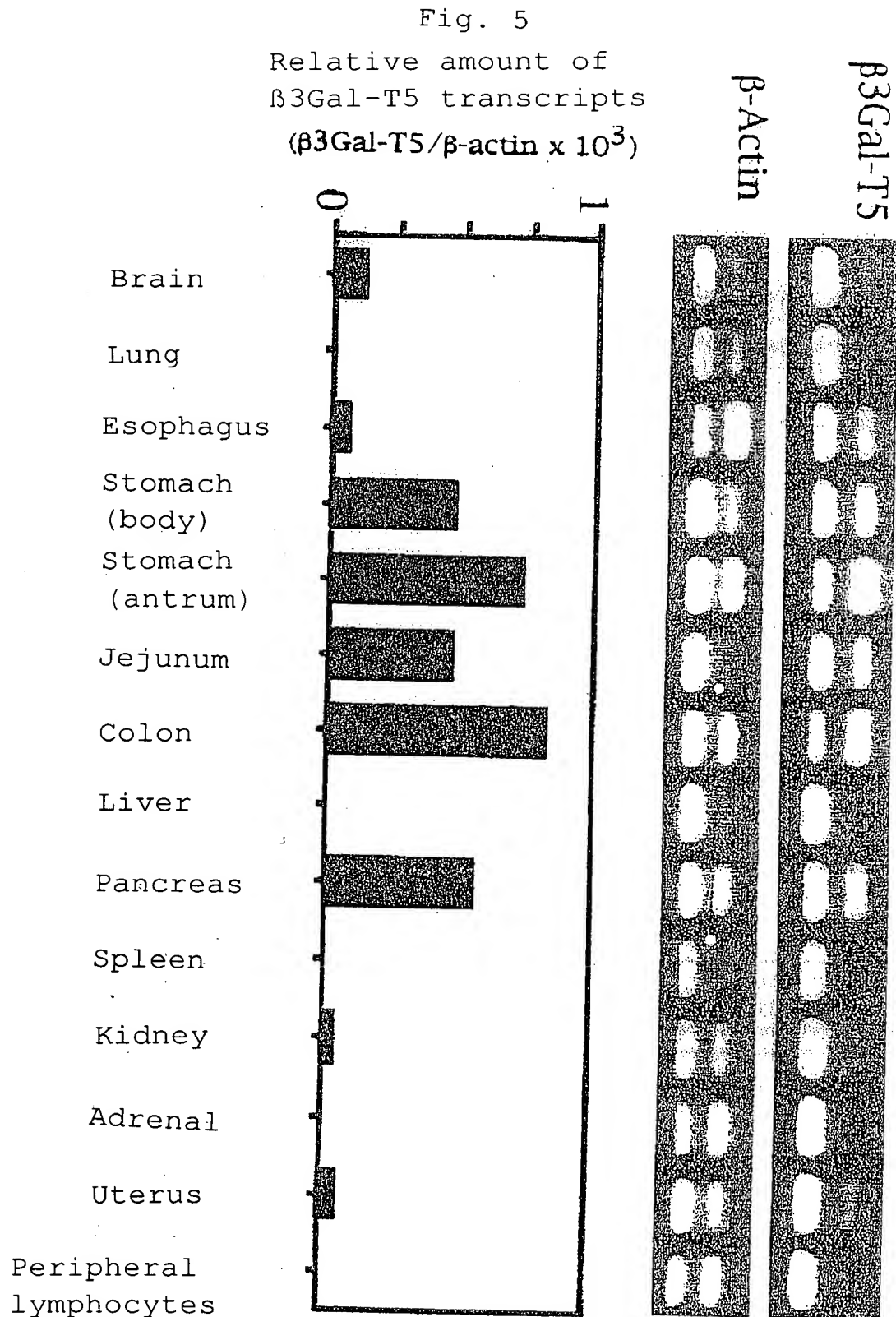


Fig. 5

Relative amount of  
 $\beta$ 3Gal-T5 transcripts  
( $\beta$ 3Gal-T5/ $\beta$ -actin  $\times 10^3$ )

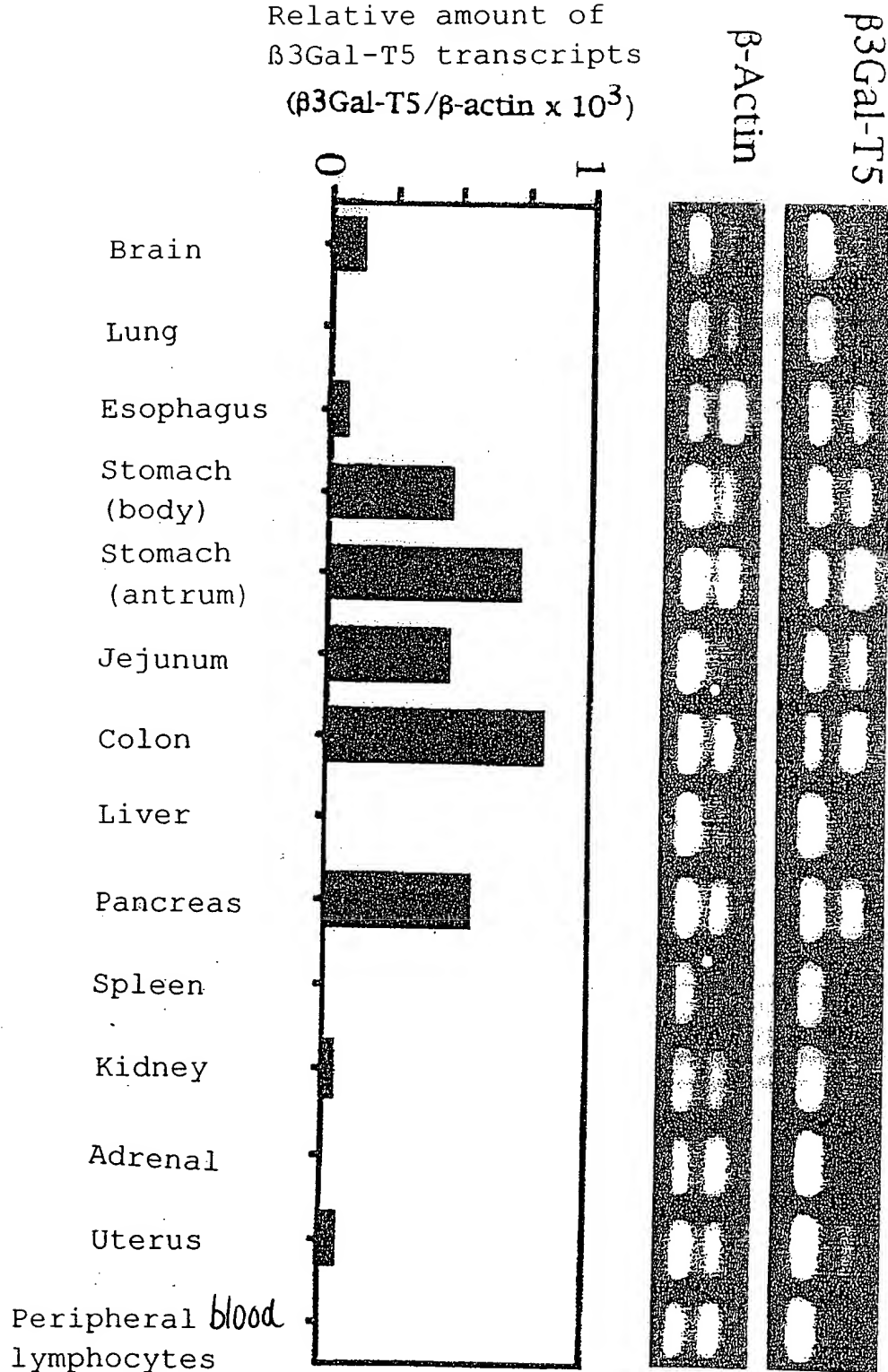
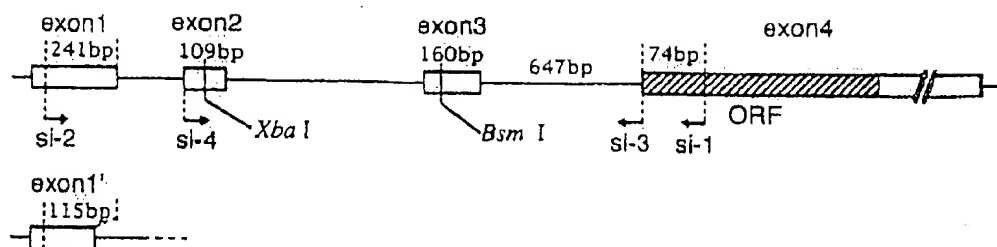
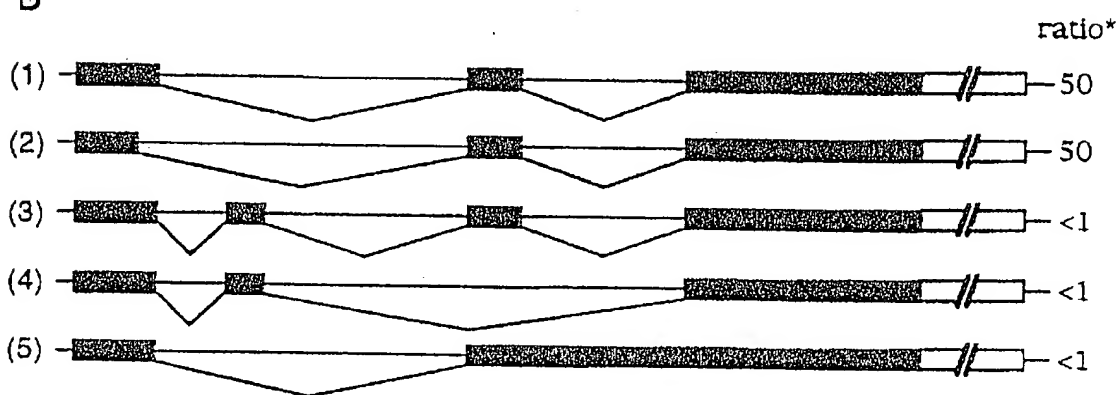


Fig. 6

A



B



C

